-acts) cipally the musing words 4 (Che economy of developing Contries is based on Agriculture.
21 Don't spend all your money Try to put oside for unespected events
31- The prime Hinister was told to put off his visit to France 71 It's naining put, In your Act 2: Gine symonyms: 1/2 The government made an attempt to reduce taxes (out down) 2/- The major American Industries Loomed (prosper) 3/ The state offered some nelice to make the sakara fertis requires considerable finance Machinery (needs). 5/ The Surpose of the

Supply = find

Eask 12 put the following

nesources in the night sownce.

south oil, gold, far iron meat,

nuller wool, wood silk

rolar energy fruit and vegetables,

diamond, Lool, coton.

Animals Earth sun

milk oil, gold, rubber, solar

far meat, wood, fruit and energy.

Wood, vegetables, cliamand,

silk cool, raton

Wood.

Privat Tom oscimize to shart en To wid in developing \_ Individual Symortice proctice Secondary sterite simple Society Artificial Primary Interestisant! Natural - Eask 03, 1) to give rise to a > 5
2) to give roseray to b > 2
3) to give place to c > 3
4) - ( chase to d > 4
5) - ( chase to d > 4
a) - The industrial Revolution created a new type feconomy: capitalism.

b) - The capitalist class uses the different mass media to pread

and lack of social & justice. 1) The police run gler thiever. e) marxists socialism. Concept of production goods Services Dutput input firoductive Process Indirect Production Direct production Extraction of Raw-material Finished Ortical workers's own raw materiale Manifectured goods = D Consumer need Factors of Factor Agent of production gresources production Human Pactor Non-Human Factors Talegul Entreprise capital Zano Figurisation of production Productive Natural Finance and Machinery services negources

ill idealsay.

Production management wich planing and Controlling in dustinial process u produce and distribute products and services. During production Jutputs leople tien focus en ef Productivity. To achieve on overall success, it is important to measure, Onalyse and evaluate these process.

1 Labour destibes the productive services, i.e, the human physical efforts, skills and intellectual in which the structural organization of production i

resources of the Universe, su chas
larth, I sea, lakes, rivers, suncte

4 capital consists mainly of
finance factories, etc.

4 make a lar we

use this things: (1), (2) (3) (1) (5)

Eishs: Match the words that

go together quality

finished

Un dustrial

production

large nale

process

assimily

production

products

g quality

manufacturing

13 10 - 2015 1) Chemistry seri science. Which how sulestances are made up Aperson-who studies and works in chemistry is matter and energy. Physics studies in the sty study of phisics.

3) Economics is Concerned with the Production of goods D. Licardo is a famous (1) - Sociology Qualyses the structure of rociale relations hups Angust wented (a.5) philosophy is woncerned with the of plants carl Linnaeus ils a surdish 4). Law as a science is taught in many Universités. The work of a lawyer is to practise law

8). Account any is a leranch of Economics An is a sperson who deals with business.

9). Architecturs is the ort of derignings low langs An is a person who dising levildings is the science of caring diseases and emply emproving health A phisiciane a doctor of medicine.

10). Politics deals with the different frounts of government app to an olitician a person who takes parts.

| What is  | the advantages                                       | of specialization          |
|--|--|----------------------------|
| *  | Divisition of Calour                                 |                            |
| Adam Smith.  | Angust conte   | Modern Econemist and solid |
| Technical division of labour specialization            | mocial division Sence<br>of labour.                  | el division of             |
| advantages dischool                                    |  |                            |
| skill speed tinde<br>dator of lost<br>inty performance | main advantages Hen<br>nol<br>social rolidarity acti | isites and activities      |
|  |  |                            |
| केंड्रीड्यूगी  |  |                            |

- Zaloous is name given to the productive services which include.

2/The human physical efforts.

2/-skills. - 3/-Intellectual gowers concept has been dealth with in 3 ways:

11. (Tell) Techinical Division of Calour. it was advocated toy
smith This Principle depends
upon the specialization of workers. The (adwo) advantages
of such division is: the reducing
time last. Whereas A counte stresse on Social division of enlabour teraded to increase social. solidaity between the whiters modern socialoasit and have advantted the durision of labour i.e the driving of role and activities between men and women.

ask complete calculation, 9) 5100 = 10 X11=77 10) 48-12=36 18) 1) - 40018=50 M) 133 - 95 +2= 97 12) 18,3% 6) = 50 - 30 = 20 A3 0,5% 20) 7, A)  $= 8^2 = 64$  My 0,25% 20) 5 8)  $= 11^2 = 121$  MS) = 1/8 23) = 1/816) = 1/4 24) 2 25) 20, 40,40 20) 09,6 addition  $= 2^2$  Sum = 6626) 09. 64.00 1) - The sun of 18 and 8 is 26 2) - on hundred multiplied to too 3) 7 multiplied to 22 is 77 4) 400 diveded by 8 equals two hundred ultiplied to towo is Loy 8 equals 50 95 plus 2 equa 6) The sum of.

3) if you substracte 30 from 50

10) if you substracte 12 from 48

it equals 36 48 it equals 36

(18 lers (minus) 12 equals 36.

The square of 8 is 64.

8) Ele square of 11 is 121

11 is square of is 121 9) - The square not of 100 is 10. 12) - 18 point 3 per cent.

13) mong htpoint 5 per cent.

14) mong htpoint two five.

0 253 noughpoint tab, five, three

15) and one eight. 16) a me quarter -19) - (atone) three quarters.
-20) - two-fifths.
-21) sever eighths.
-22) sever five sevenths. 24) a / one teventy. 19) a /one three.

Easla 1. Complete the following sent en ces with description/ provision/distinction/organize inplies/division/consumption the proversion of water dried orear seened to in services is quite bamplen.

The new government is

triying to organize a new direct production and indirect Direct production imple that the workers produces is our needs. - Dinect advocated by 7) - An important project Was planned to entract branum

from the Hoggar in ereased during last Lolloying sentence or "true on, Labour refers to the hum Goods and services (nequir a komy, combination of labor entreprise land and capit social division of multial dependence between devision emph asises the specialisation of the work. the worker alone is nespon for and product. technical division of Cal his life dowing the

ranslate 1 Tash & Binic State investi negulated Standard of living is she Speed of performance Skilled workers is object Skills. graw material 15 rand material in Its Ist Jaw GA > General Amangent - CAD -> Computer - DWD -> chaving

2D > 2 Dimentional. 3D -> 3 Dimentional. 1 \_ A2D view of the side of an object 2 A 2D rever introide an objections

3 - A 2D riew looking down to top of and

4 - A 3D Shoping an assembly taken to pieces.

5 - A 3D Viewwith Edface of the object at the font

6 - A 3D view, with a cormer of the object at the font an isometic projection of him blen an oblique projection visibles an emploded aien said helis on electation > glès

meaning prefix international downtineix henthe met work is down Notworking computer down depart ment Once you have completed payment

prefix meaning international -down downtine ise henthe met work is down Notworking month computer down have completed payment Ence you

detail the data will be mitted viaseour link -4) - We can't met work these because the computers not companies distribute internal document on their own intra net 6) The the home page has been completed we!" Ube neady to land the site Cables are being laid this the building as the net work requires physical connections the net work he was different My the missing Each Net Work opewaters according to a set of co

nammes called met worke rought I interconnected called internets may e Cher thousans of -Re We with